

UJJWAL BHARDWAJ

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WORK EXPERIENCE

Student Developer (Google Summer of Code) FOSSASIA **May 2017 – Aug 2017**

- My project under the mentoring organization was to develop an automated documentation generation and deployment service. The documentation ranges for minimal markdown files to API documentation of the project. Link:- <https://github.com/fossasia/yaydoc>
- Languages/Frameworks used: NodeJS, ExpressJS, Socket.IO, jQuery, JavaScript, Sphinx-docs

Open Source Contributor ownCloud **February 2017 – Present**

- ownCloud is a suite of client-server software for creating file hosting services and using them.
- My contributions to ownCloud are mainly in the domain of User Settings. Link: - <https://github.com/owncloud/core/search?q=author%3Aimujjwal96&type=Commits>
- Languages: PHP, JavaScript

EDUCATION

B.Tech. - Computer Science and Engineering **Aug 2014 – 2018(Expected)**

Bharati Vidyapeeth College of Engineering
Guru Gobind Singh Indraprastha University, Delhi

Class 12th (2014) – CBSE **Percentage: 93.2%**

St. Xavier's Sr. Sec. School, Delhi

Class 10th (2012) – CBSE **CGPA: 8.8**

St. Xavier's Sr. Sec. School, Delhi

TECHNICAL EXPERIENCES (Projects)

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- **phickle** – An open source, light weight PHP micro-framework with an MVC based architecture (<https://github.com/imujjwal96/phickle>)
 - **prelimQuiz** – An open source, self-hosted quiz script built over technologies like Object Oriented PHP, MySQL and MongoDB (<https://github.com/imujjwal96/prelimQuiz>)
 - **BRIME** – An open source, self-hosted note taking application that lets you store notes on your phone and on the cloud. Contributed primarily on the Backend (responsible for creating a RESTful API using Object Oriented PHP, MySQL and MongoDB). (<https://github.com/BrimeNotes>)
 - **Online quiz script** (open source - <https://github.com/imujjwal96/digihuntrex>), demo online at <http://www.digihuntrex.tk>

LANGUAGES AND TECHNOLOGIES

Languages: PHP, Java, C, JavaScript, C++, HTML, CSS

Databases: SQL, MongoDB

Web Servers: Apache, NGINX

Platforms/Frameworks: NodeJS, ExpressJS, Laravel, Slim, Android SDK, Socket.IO

Also, familiar with technologies like Jade, Sinatra, Redis and Testing Frameworks - PHPUnit and JUnit

COURSES AND CERTIFICATIONS

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- [edX – MIT's Software Construction in Java \(MITx - 6.005.1x\)](#)
 - [edX – Harvard's Introduction to Computer Science \(CS50x 2015\)](#)

ADDITIONAL EXPERIENCES

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- 2nd Runner Up - Smart India Hackathon'17 (ICMR)
 - Web Administrator at BVPCSI **Aug 2015 – May 2017**
 - Event Manager at CSI's RSC Region 1 (2016) & BVEST (2016)